

A2
4. (Amended) A registration unit as claimed in claim 1, characterized in that the registration module (12) comprises an aerial (13), a radio communication part (14) with a control part for the radio communication and a converting part (15) for conversion of a signal received from the information carrier into - a signal usable by the processing unit.

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6. (Amended) A registration unit as claimed in claim 1, characterized in that it further comprises means for reading bar codes.

7. (Amended) A registration unit as claimed in claim 1, characterized in that the registration module is adapted to be completely accommodated in the space for memory expansion in the mobile processing unit (11).

8. (Amended) A registration unit as claimed in claim 1, characterized in that the registration modules emulates a memory to the processing module, the processing unit communicating with the registration module in the same way as with a conventional memory.

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14. (Amended) A registration module as claimed in claim 10, characterized in that it is adapted to emulate a memory to the processing module, the processing unit communicating with the registration module in the same way as with a conventional memory.